

Education Cabinet Perkins Performance Indicators Alignment With



Technical Education Program Assessment

Perkins Secondary Performance Indicators	Program Assessment Standards
1S1. Academic	3. Lesson Plans
Attainment – Writing/	C. Lesson plans document the teaching of core content (math,
English Assessment	science, writing, reading, and/or employability)
	4. Evaluation of the Program
	C. CATS scores gathered for at least the past two years
	5. CATS and KOSS
	A. Portfolio Writing
	B. Open response questions are included in instruction
	D. Instruction includes integration of academic and technical skills.
	7. Postsecondary Links
	D. Student college transcripts showing dual credit for secondary
	courses
1S2. Technical	2. Certificates
Attainment (Skill	A. Course sequences indicate completion points
<u>Proficiencies</u>)	B. Master Schedule indicates courses are being taught to allow
	students to complete a certificate
	E. Students are receiving completion certificates
	9. Follow-Up
	B. Documentation indicates the number of students completing a
2C1 Lligh Cohool	technical program and high school
2S1. High School	9. Follow-Up
<u>Graduation</u>	B. Documentation indicates the number of students completing a technical program and high school
2S2. State Skill	4. Evaluation of Program
Standards Assessment	B. Skill Standards reports for at least the past two years
Standards Assessinell	5. CATS and KOSS
	A. Portfolio Writing
	B. Open response questions included in instruction
	C. Skill Standards scores indicate improvement

Perkins Secondary Performance	
Indicators	Program Assessment Standards
3S1. Placement	 7. Postsecondary Links A. Postsecondary component is included in course sequences B. School-wise dual credit agreements in place C. Program dual credit agreements in place D. College transcripts showing college credit for secondary dual credit courses 8. Career Planning A. Student progression is documented B. Students provided course sequences C. Student progression shared with high school counselors D. Activities in place to promote enrollment and career planning E. Copy of individual graduation plan 9. Follow-Up D. Placement data indicates a need for the program
4S1. Participation in Nontraditional Programs	9. Follow-Up E. Data indicates enrollment of nontraditional students
4S2. Program Completion in Nontraditional Programs	9. Follow-Up F. Data indicates completion rate of nontraditional students

PAAlignmentwPerkins.doc

